

## CLAIMS

1. A granular composition comprising a core material and a layer that covers the core material, wherein the core material is made of saccharides and the layer that covers the core material is made of a hardened oil and a bioactive ingredient.
2. The granular composition according to claim 1, wherein the saccharide comprises granulated sugar or lactose.
3. The granular composition according to claim 1, wherein the hardened oil comprises a hardened palm oil.
4. The granular composition according to claim 1, wherein the bioactive ingredient comprises an enzyme.
5. The granular composition according to claim 4, wherein the enzyme comprises one or a combination of two or more selected from the group consisting of cellulase, amylase, protease, and lipase.
6. The granular composition according to claim 5, wherein cellulase is derived from *Trichoderma viride*.
7. The granular composition according to claim 5, wherein amylase is derived from *Aspergillus oryzae*.

8. The granular composition according to claim 5, wherein protease is derived from *Aspergillus niger*.

9. The granular composition according to claim 5, wherein lipase is derived from *Candida cylindracea*.

10. The granular composition according to claim 1, wherein the bioactive ingredient comprises an antibiotic.

11. The granular composition according to claim 10, wherein the antibiotic comprises colistin.

12. The granular composition according to any one of claims 1 and 4 to 11, wherein a content of the bioactive ingredient is 0.1 to 15% by weight.

13. A method of producing a granular composition according to claim 1, comprising allowing a mixture containing a molten hardened oil and a bioactive ingredient to adhere to a granular saccharide or to be formed into a film thereon.

14. The method of producing a granular composition according to claim 13, wherein the saccharide comprises granulated sugar or

lactose.

15. The method of producing a granular composition according to claim 13, wherein the hardened oil comprises a hardened palm oil.

16. The method of producing a granular composition according to claim 13, wherein the bioactive ingredient comprises an enzyme.

17. The method of producing a granular composition according to Claim 16, wherein the enzyme comprises one or a combination of two or more selected from the group consisting of cellulase, amylase, protease, and lipase.

18. The method of producing a granular composition according to claim 13, wherein the bioactive ingredient comprises an antibiotic.

19. The method of producing a granular composition according to claim 18, wherein the antibiotic comprises colistin.

20. The method of producing a granular composition according to any one of claims 13 and 16 to 19, wherein a content of the bioactive ingredient is 0.1 to 15% by weight.

21. Apellet type feed obtained by compounding a granular composition

according to any one of claims 1 to 12.

22. A method of producing a pellet type feed, comprising using a granular composition according to any one of claims 1 to 12.